## WEST Search History for Application 10782664

Creation Date: 2009021712:18

Query	DB	Op.	Plur.	Thes.	Date
montero-julian-felix\$.in.	PGPB, USPT, EPAB, JPAB, DWPI	OR			02-17-2009
monseaux-sylvain\$.in.	PGPB, USPT, EPAB, JPAB, DWPI	OR			02-17-2009
necker-antje\$.in.	PGPB, USPT, EPAB, JPAB, DWPI	OR			02-17-2009
(necker-antje\$.in.) or (monseaux-sylvain\$.in.) or (montero-julian-felix\$.in.)	PGPB, USPT, EPAB, JPAB, DWPI	OR			02-17-2009
$\label{lem:condition} \begin{tabular}{ll} (necker-antje\$.in.\ or\ montero-julian-felix\$.in.\ ) and (competitor\$ and affinity) \\ \end{tabular}$	PGPB, USPT, EPAB, JPAB, DWPI	OR			02-17-2009
affinity same competitor\$ same tracer\$	PGPB, USPT, EPAB, JPAB, DWPI	OR			02-17-2009
(affinity same competitor\$ same tracer\$ ) same occupied	PGPB, USPT, EPAB, JPAB, DWPI	OR			02-17-2009
(affinity same competitor\$ same tracer\$ ) and HLA-A2	PGPB, USPT, EPAB, JPAB,	OR			02-17-2009

	DWPI		$\perp$	
(affinity same competitor\$ same tracer\$ ) and hla\$6	PGPB, USPT, EPAB, JPAB, DWPI	OR	02	2-17-2009
(affinity same competitor\$ same tracer\$ and hla\$6 ) not (affinity same competitor\$ same tracer\$ and HLA-A2 )	PGPB, USPT, EPAB, JPAB, DWPI	OR	02	2-17-2009
(affinity same competitor\$ same tracer\$ ) and (binding adjassay\$)	PGPB, USPT, EPAB, JPAB, DWPI	OR	02	2-17-2009
(affinity same competitor\$ same tracer\$ and (binding adj assay\$) ) and MHC	PGPB, USPT, EPAB, JPAB, DWPI	OR	02	2-17-2009
(affinity same competitor\$ same tracer\$ and (binding adjassay\$) and MHC ) not (affinity same competitor\$ same tracer\$ and hla\$6 not affinity same competitor\$ same tracer\$ and HLA-A2 )	PGPB, USPT, EPAB, JPAB, DWPI	OR	02	2-17-2009
(affinity same competitor\$ same tracer\$ and (binding adj assay\$) and MHC not affinity same competitor\$ same tracer\$ and hla\$6 not affinity same competitor\$ same tracer\$ and HLA-A2 ) not (affinity same competitor\$ same tracer\$ and HLA-A2 )	PGPB, USPT, EPAB, JPAB, DWPI	OR	02	2-17-2009
(affinity same competitor\$ same tracer\$ and (binding adjassay\$) and MHC not affinity same competitor\$ same tracer\$ and hla\$6 not affinity same competitor\$ same tracer\$ and HLA-A2 not affinity same competitor\$ and HLA-A2 not affinity same competitor\$ same tracer\$ and HLA-A2 not affinity same competitor\$ and HLA-A2 not affinity same comp	PGPB, USPT, EPAB, JPAB, DWPI	OR	02	2-17-2009